

Radiogram 9207u

Form 24 for 11/04/04

GTS Cables Continuity Check. Ventilation System Preventive Maintenance in the SM

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-08:00		Prep for work
08:00-08:15		Daily planning conference (<i>S-band</i>)
08:15-09:15		Medical emergency training using CHeCS equipment
09:15-09:35	FE-1	Crew adaptation and familiarization with the station
09:20-09:35	CDR	Food questionnaire
09:35-10:35	CDR	Preventive maintenance of SM ventilation system. Group A
09:35-10:35	FE-1	RS ISS Plug-in audit
10:35-12:05	CDR	Physical Exercise (RED)
10:35-12:05	FE-1	Physical Exercise (TVIS)-4
12:05-13:05		LUNCH
13:05-13:10	FE-1	PLANTS-2. Data downlink
13:05-13:25	CDR	TEPC relocation
13:10-14:35	FE-1	Ultrasound: equipment set up
13:25-14:25	CDR	Crew adaptation and familiarization with the station
14:35-14:45	FE-1	
14:35-14:45	CDR	Advanced Ultrasound: HD cleaning (file transfer/erase)
14:45-15:05	CDR (subject) FE-1 (operator)	Advanced Ultrasound: scanning (Z)
15:05-15:25	CDR (operator) FE-1 (subject)	
15:25-16:55	FE-1	GTS cables continuity check. <i>Tagup (S-band)</i>
15:25-15:45	CDR	HRM data transfer to MEC
15:45-16:00		HRM data file erase
16:00-16:30		Advanced Ultrasound: hardware deactivation for scanning (Z)
16:30-17:00		COX maintenance
16:55-17:55	FE-1	Physical Exercise (VELO + Force Loader/cycle 1) cycle 4
17:00-18:00	CDR	Physical Exercise (TVIS)
17:55-18:25	FE-1	Crew adaptation and familiarization with the station
18:00-18:05	CDR	TVIS and RED exercise data transfer to MEC
18:05-18:25		IMS file prep
18:25-18:40		Daily plan review
18:40-18:55		Daily planning conference (<i>S-band</i>)
18:55-19:00		Daily plan review
19:00-19:30		Report prep
19:30-20:00		DINNER
20:00-20:30		Daily food prep
20:10-20:30		Crew conference with Astronaut Office (Kent Rominger)
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP

Note: 1. See OSTP for references to US activities

2. If [COTP] RODF is not available onboard, use RODF in electronic form on CD "ONBOARD PROCEDURES" delivered on Soyuz 215, SM panel 214, in the alcove underneath ИИПТ (Sm\Sotr\SOTR_30Mar04_E.doc).

End of radiogram